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FIG. 1

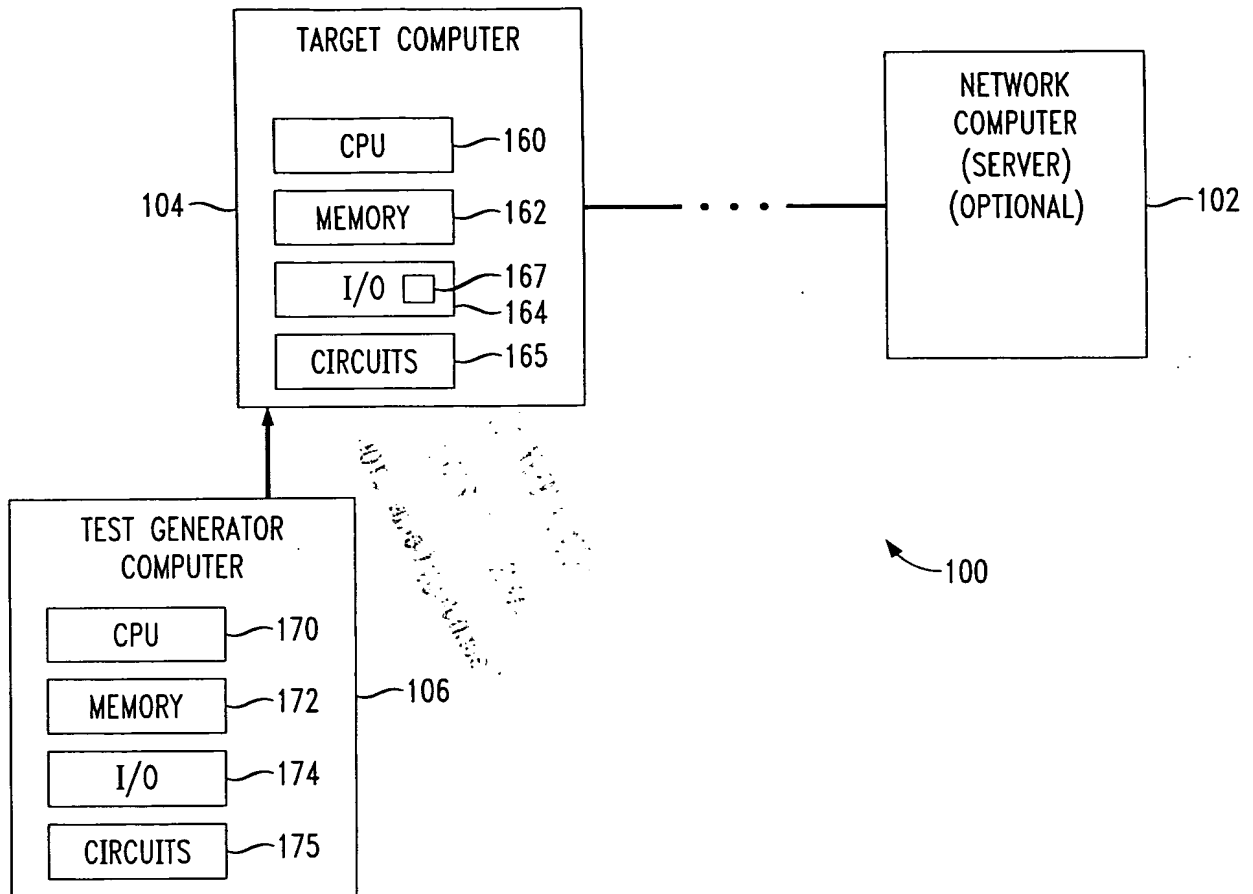
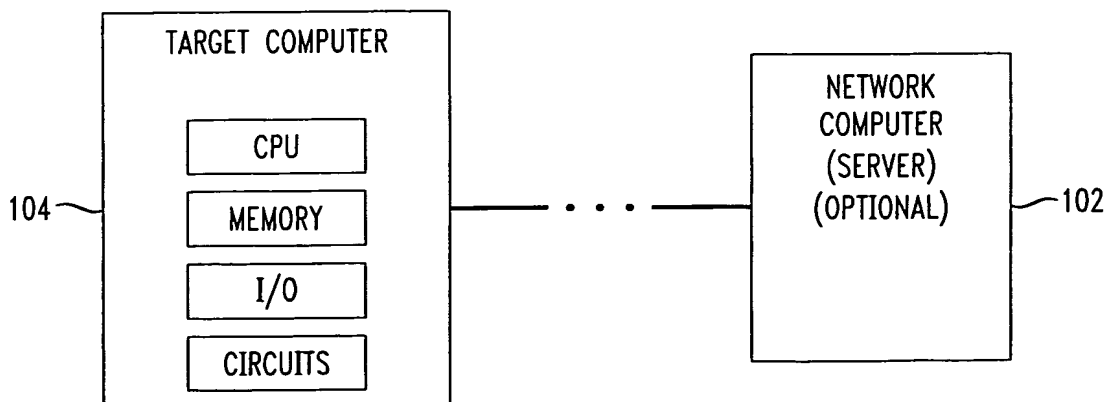


FIG. 2



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FIG. 3

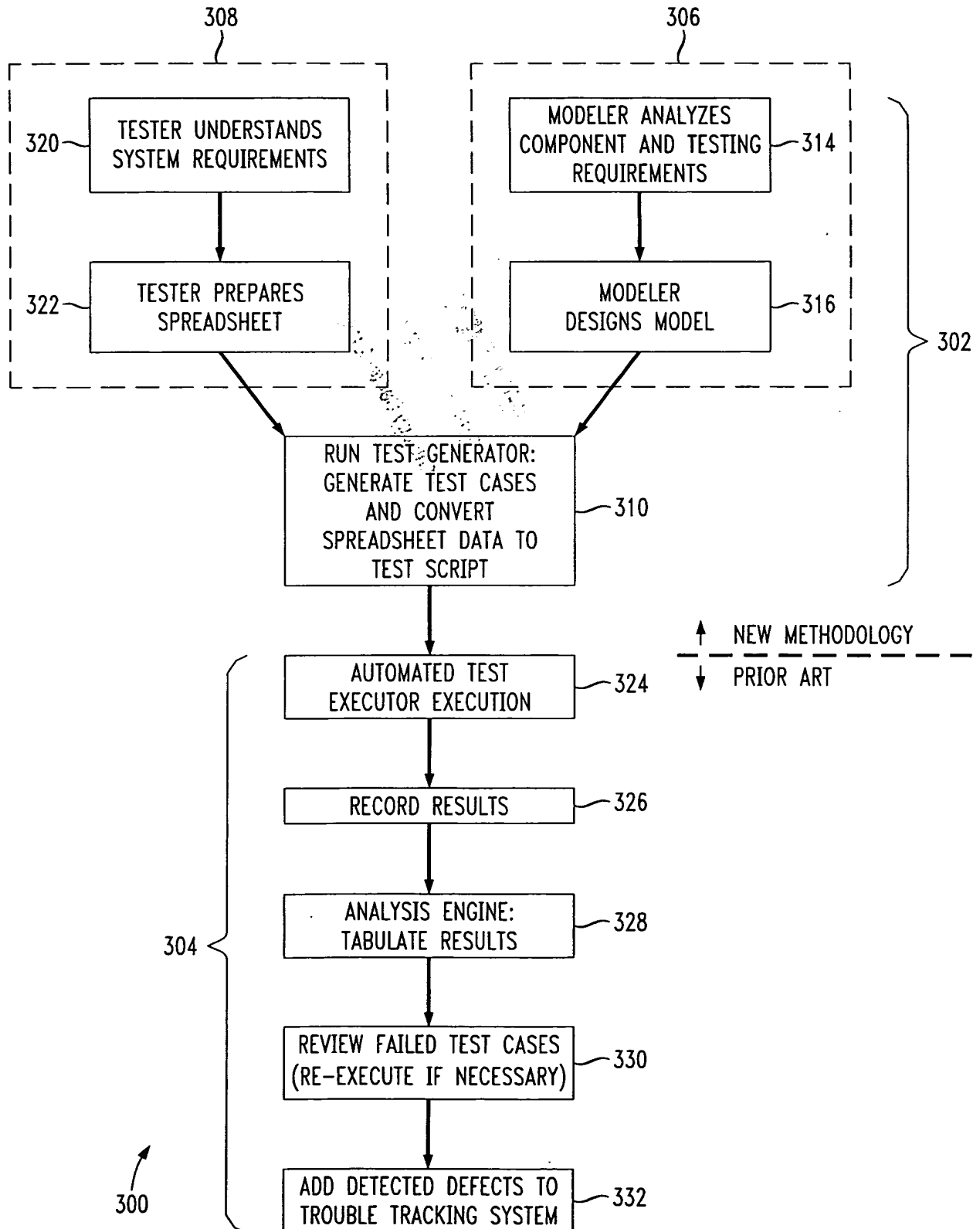


FIG. 4

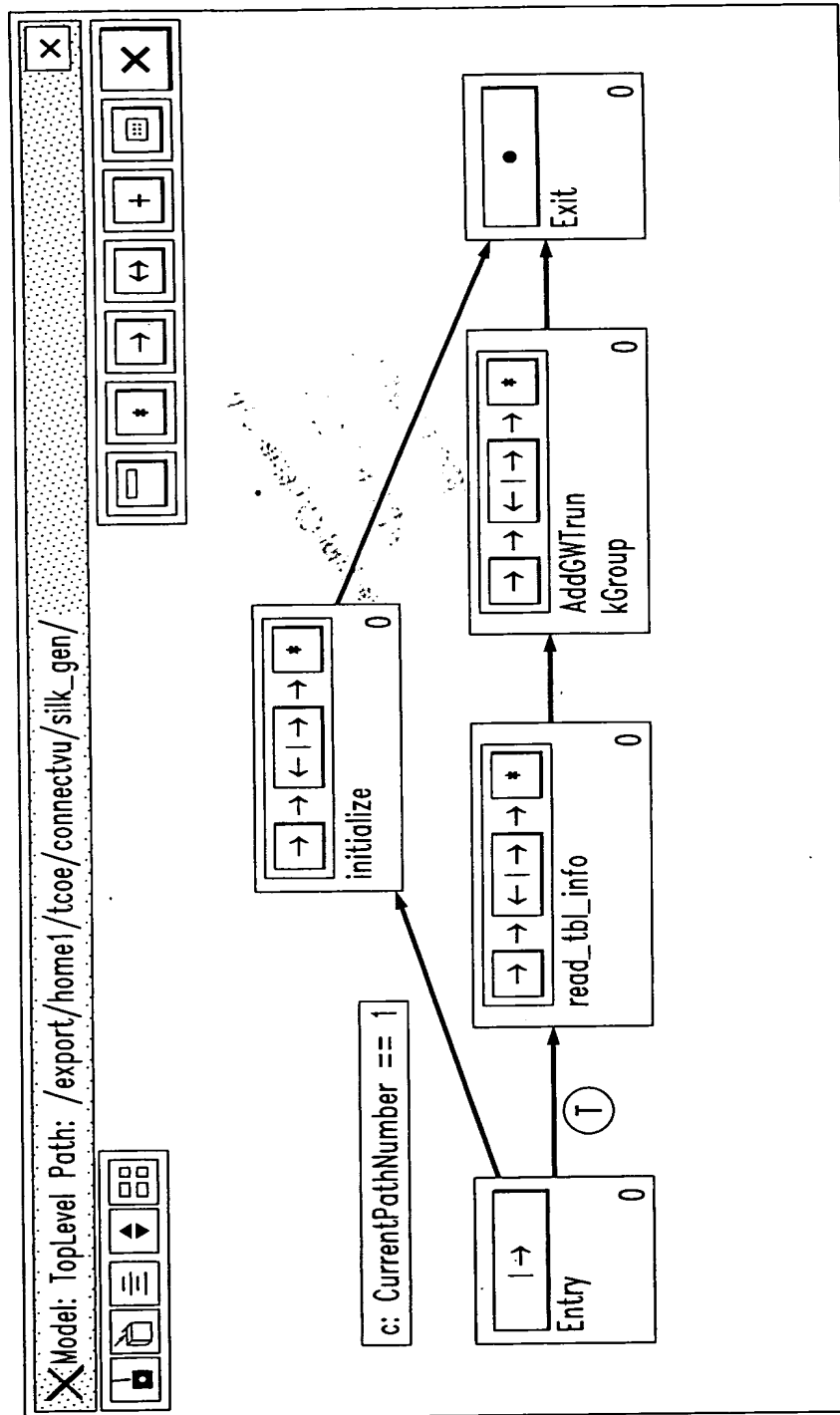
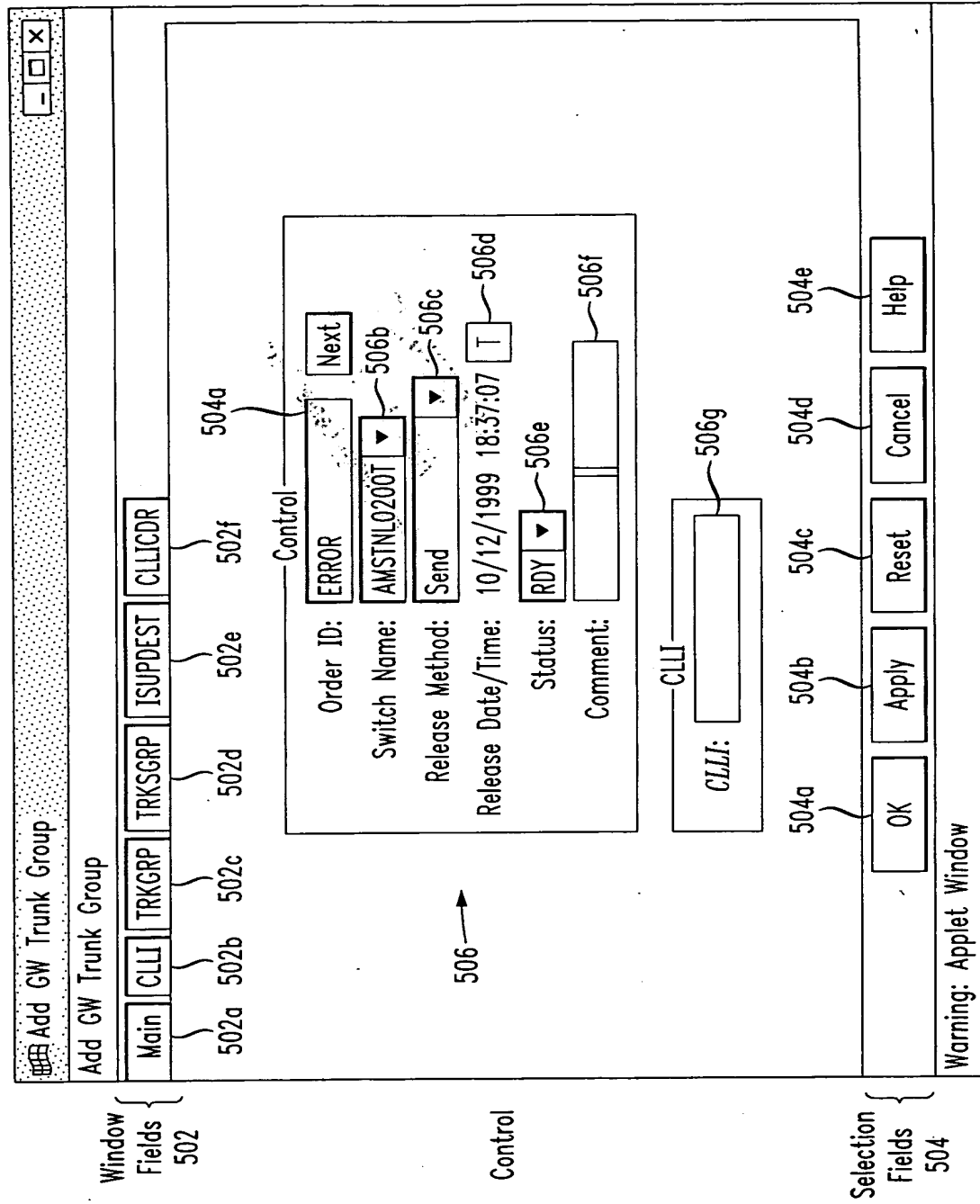


FIG. 5A



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FIG. 5B

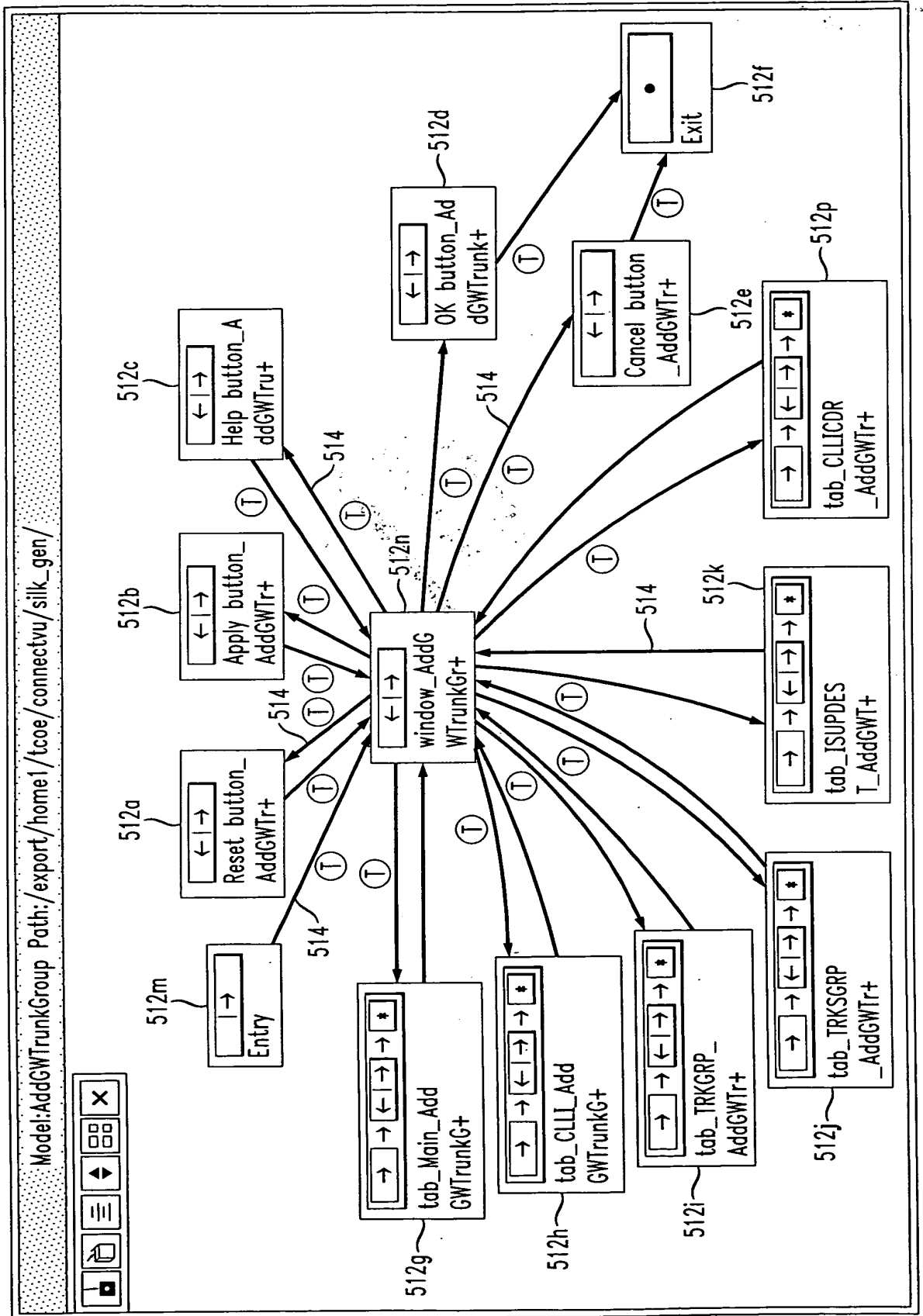


FIG. 6

X Model: tbl\_info\_Main Path: /export/home1/tcoe/connectvu/silk\_gen/

Save

Export

Import

Reimport

Close

Move

Re-Title

Remove

Add

En/Disable

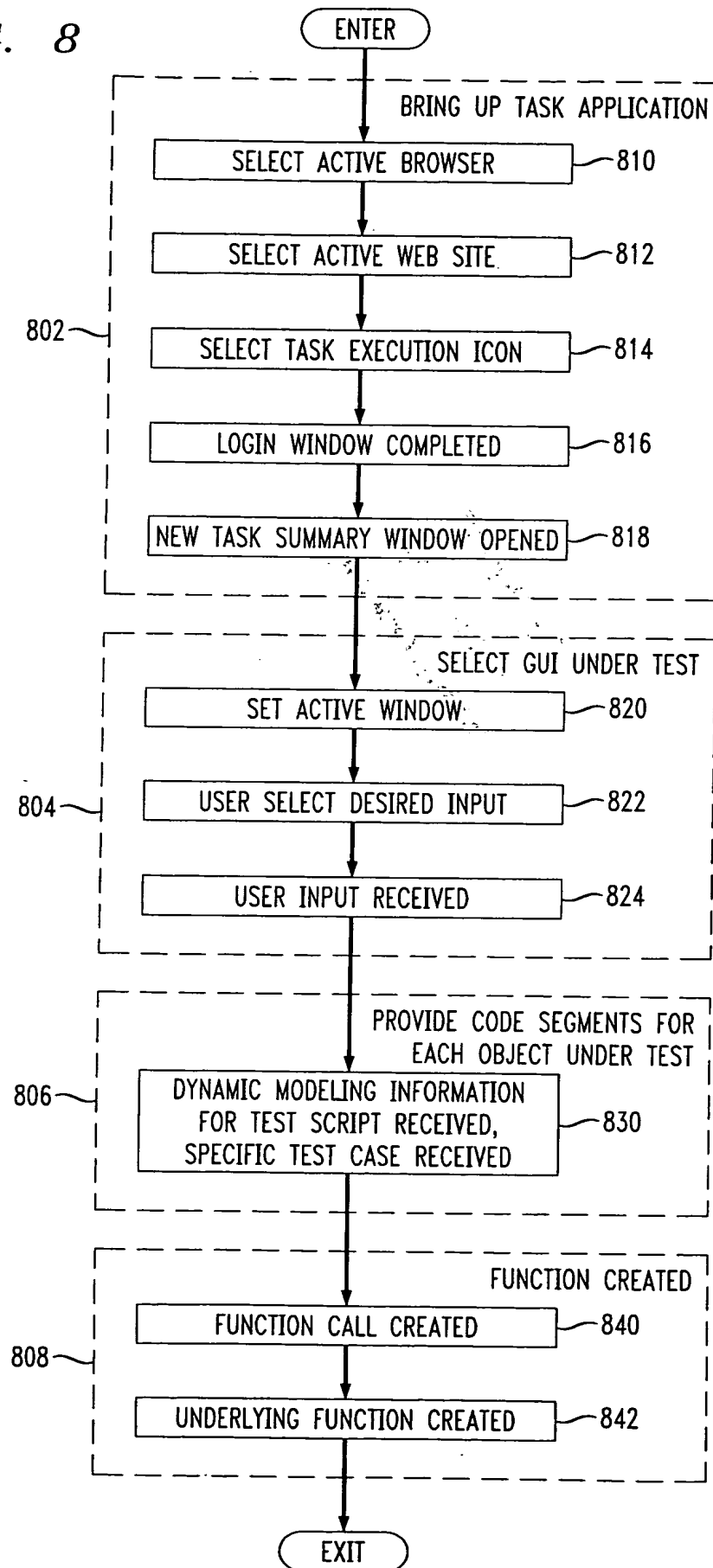
ROW #	Test_ID	Main_Or	Main_Sw	Main_Re	Main_Ca	Main_Ca	Main_Ca	Main_Ca	Main_Ca	Main_Ca	Main_St	Main_Ca	Main_Ca	604i	604j	604l
1	test_1	TaskGUI	RMSTHLO	Send	1999	Septemb	2	11	45	00	RDY	commer	commer	CLL		
2	test_2	TaskGUI	DMSTEST	Send	1999	Septemb	2	11	45	00	RDY	commer	commer	CLL		
3	test_3	TaskGUI	VIRT302	Send	1999	Septemb	2	11	45	00	RDY	commer	commer	CLL		
4	test_4	TaskGUI	KRSLKSI	Send	1999	Septemb	2	11	45	00	RDY	commer	commer	CLL		

602a
602b
602c
602d

FIG. 7

<b>X</b> Edit Transition: tab_Main_AddGWTrunkGroup_2*														
Ok		Apply												
PREDICATE														
CONSTRAINT														
ACTION														
ARGUMENTS														
COMMENTS														
[ ] // populate tab_Main														
TEST INFO														
[ ] // populate tab_Main<cr> ~702a														
[ ] //<cr> ~702b														
[ ] // set Add GW Trunk Group window active<cr> ~702c														
[ ] AddGWTrunkGroup.SetActive ( )<cr> ~702d														
[ ] // click on tab Main to make sure it is active<cr> ~702e														
[ ] AddGWTrunkGroup.Click (1, 25, 36)<cr> ~702f														
*	/	+	-	>	>=	<	<=	=	==	!=	(	)	,	?
iff		iterate	from	...	<-	<+	<?	* >	->	&&		!		
select		math	string	built-ins	test	harness								

FIG. 8





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FIG. 9

test.case.ID	GUI_object_name 1	GUI_object_name 2
ID-1	action-value	action-value
ID-2	action-value	action-value
⋮	⋮	⋮

FIG. 10A

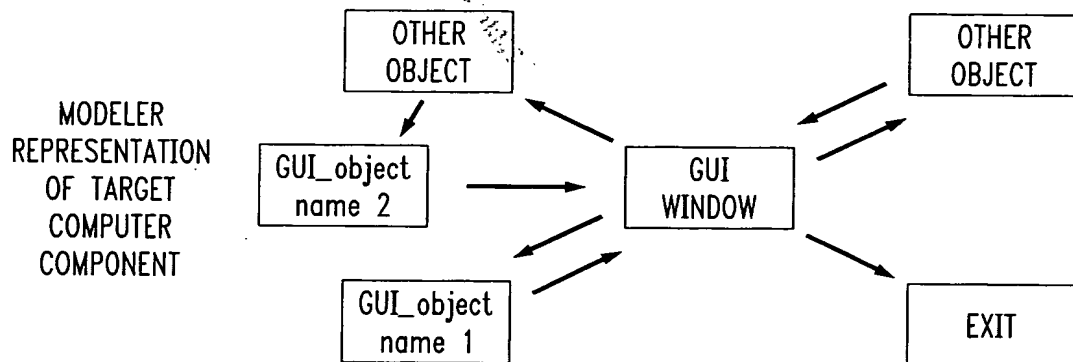


FIG. 10B

SAMPLE OF CODE PREPARED BY. MODELER

⋮

LOG OPERATION START

OBJECT\_TYPE=TEST.OBJECT

POSITION MOUSE POINTER TO OBJECT\_TYPE

CLICK MOUSE TO HIGHLIGHT

PASTE VALUE INTO OBJECT\_TYPE

LOG OPERATION OUTCOME

⋮

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*FIG. 11*

SAMPLE OF CONVERTER LOGIC

```

LOOP x
  LOOP y
    ASSIGN VAR TEST ← test_case_ID[x]
    ASSIGN VAR OBJECT ← .GUI_object_name[y]
    ASSIGN VAR VALUE ← test_case_ID[x].GUI_object_name[y]
    APPLY VALUE to TEST.OBJECT>>TEST_SCRIPT
    RECORD action and expected result
  NEXT y
NEXT x

```